

MODELS

M720 CRT Monitor

238994-xxx Carbon/Silver Multimedia

240759-xxx Opal Multimedia

Note: Asset Control monitor. Asset Control features are accessible with Compaq desktops featuring Intelligent Manageability.

SPECIFICATIONS

Picture Tube (diagonal)	43.18 cm (17-inch) FST			
Viewable (diagonal)	40.6 cm (16-inch)			
Horizontal Dot Pitch	0.24 mm (0.01 in)			
Trio Dot Pitch	0.28 mm (0.011 in)			
Max Refresh/Preset Graphic Modes	1600 x 1200	1280 x 1024		
	N/A	64 Hz/60 Hz		
	1024 x 768	800 x 600	720 x 400	640 x 480
	85 Hz/75, 85 Hz	109 Hz/75, 85 Hz	120 Hz/70 Hz	137 Hz/60,75, 85 Hz
	Note: All modes are non-interlaced unless specified otherwise.			
Text Mode	720 x 400			
	70 Hz			
Preset Graphic/ Modes User-Programmable	10/8			
Anti-Glare/Anti-Static	Yes/Yes			
Plug and Play	Yes			
Approvals/Certifications	UL Approval	Yes		
	ISO9241-3, -7, -8 VDT Guidelines Approval	Yes		
	MPR-II Compliant	Yes		
	FCC Approval	Yes		
	Energy Star Compliant	Yes		
	TCO 99 Compliant (Select Models)	Yes		
	CE Marking	Yes		
	GS Marking	Yes		
	Energy 2000 Compliant	Yes		
On-Screen Controls	Yes			
Language Selection	German	Yes		
	English	Yes		
	Spanish	Yes		
	Italian	Yes		
	Swedish	Yes		
	Portuguese	Yes		
	French	Yes		
	Russian	Yes		
	Korean	Yes		

SPECIFICATIONS *(continued)*

Tilt Base (up/down)	13° up/5° down	
Swivel	± 45° left/right	
User Controls	Brightness, Contrast	Yes
	Size and Positioning	Yes
	Pincushion (barrel)	Yes
	Trapezoid	Yes
	Tilt (rotation)	Yes
	Color temperature (6500K/9300K)	Yes
	Parallelogram	No
	Pincushion Balance	No
	Pinbalance	No
	Individual color control	No
	Moiré Cancellation	Yes
	Convergence	No
	Vertical Linearity	Yes
	Display Timing	Yes
	OSD Lock/Unlock	Yes
	Serial Number Display	No
	Degauss	Yes
	Factory Reset/Recall	Yes
	AssetControl	Yes
	Note: When used with Compaq Intelligent Manageability CPUs and appropriate network software.	
Pixel Clock Speed	110 MHz	
Input Impedance	75 ohms	
Horizontal Frequency	30 to 70 KHz	
Vertical Frequency	50 to 160 Hz	
Power Supply	90 to 132 & 195 to 265 VAC, 47.5 to 63 Hz Universal Auto-Sensing	
Maximum Power Rating	90 Watts	
Power Saver State	< 3W	
Synch Input	TTL separate synch	
Signal Cable	Captive 15-pin D-sub video cable	
Dimensions (W x D x H)	398 x 412 x 400 mm (15.6 x 16.2 x 15.7 in)	
Weight (Packaged/Unpackaged)	17.5 kg/15 kg (38.6 lbs/33.1 lbs)	
Operating Temperature	10° to 35° C (50° to 95° F)	
Operating Humidity (non-condensing)	10% to 80%	

SPECIFICATIONS *(continued)*

48 Hour Direct Replacement	If this monitor fails during the parts warranty, Compaq guarantees that a new, or like-new monitor replacement will be delivered within 48 hours. Note: Certain restrictions and exclusions apply. Consult the Compaq Customer Service Support Center for details.
Limited Warranty	Three-year parts, first-year labor on-site Note: Certain restrictions and exclusions apply. Consult the Compaq Customer Service Support Center for details.

COMPATIBILITY

Graphics Controllers	ATI RAGE Mobility ATI RAGE LT Pro S3 Virge max NVIDIA Quadro2 MXR NVIDIA Quadro2 EX NVIDIA Quadro2 Pro Sonic Blue FireGL2 3Dlabs Wildcat 5110 NVIDIA TNT2 Vanta G400 Dual Head G200 Quad MMS NVIDIA NV10 NVIDIA TNT2 Model 64 RAGE Pro Turbo 2x RAGE Pro Turbo 2X Viper V730 Viper V770 Ultra Millennium II G200SG G400SD G450 Dual Head AGP G400 Toucan TNT2 Pro NVIDIA NV11 (AGP) NVIDIA NV11 Dual Head (AGP) NVIDIA NV11 Dual Head (PCI) NVIDIA TNT2 (AGP) Elsa Synergy III NVIDIA TNT2 Pro Matrox 450 Dual Head PCI NV15 Sapphire M64 8 MB PCI M64 16MB
Chipsets	Intel 810 Intel 810e Intel 815

COMPAQ M720 SPEAKER SPECIFICATIONS

Sound Output	3.0 Watts per channel 4.3 Watts maximum @10% THD
Signal to Noise Ratio	50 dB
Speaker Impedance	4 ohm
Frequency Response	180Hz to 20,000Hz
Power	DC 12V Cord (12V / 1A max)

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